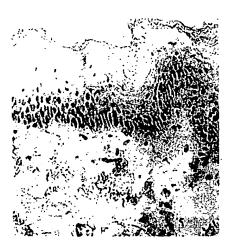
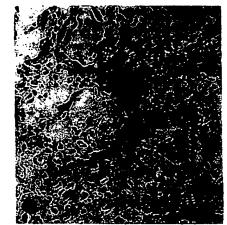
Anti-β3



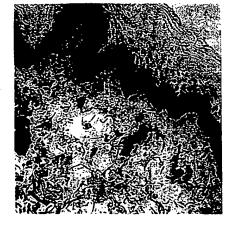
Normal Skin



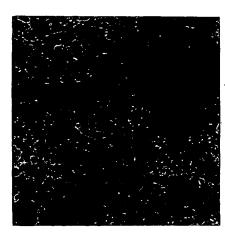
Granulation Tissue FIG. 1B

FIG. 1A





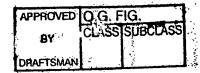
Normal Skin FIG. 1C



Granulation Tissue FIG. 1D

Anti-β1

Anti-β3



Normal Skin

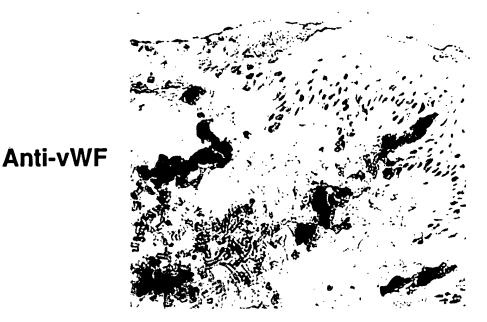


FIG. 2A

Granulation Tissue

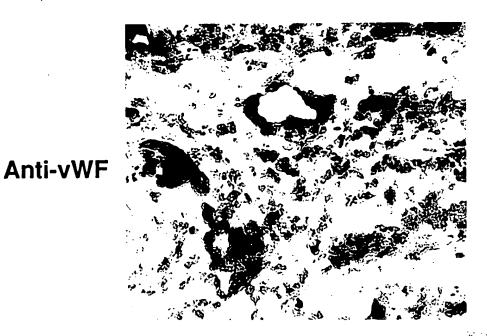
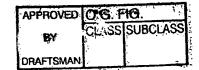
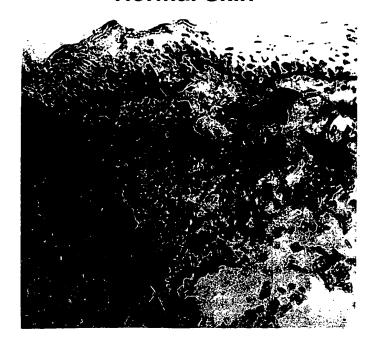


FIG. 2B



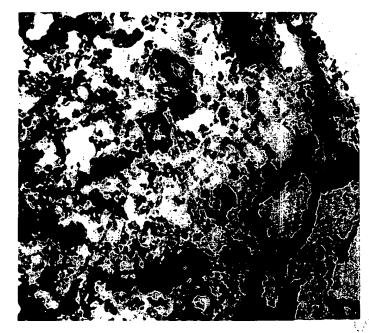
Normal Skin



Anti-laminin

FIG. 2C

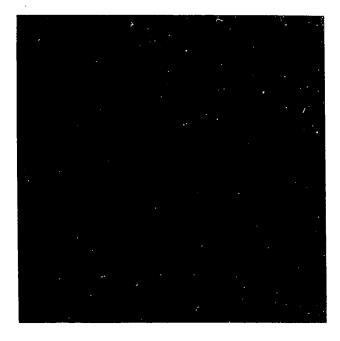
Granulation Tissue



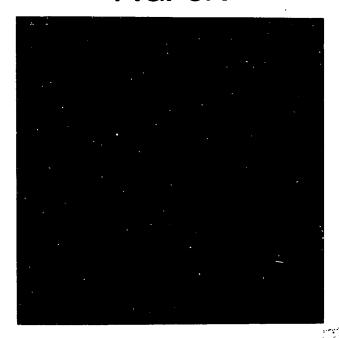
Anti-laminin

FIG. 2D

APPROVED	Q.G. FIG.		
BY	CLASS	SUBCLASS	
DRAFTSMAN			

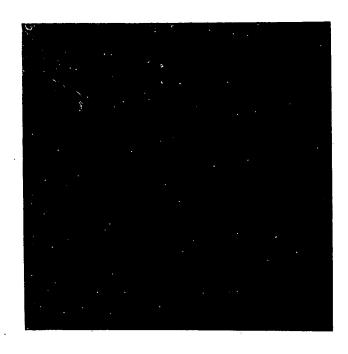


Bladder Cancer FIG. 3A

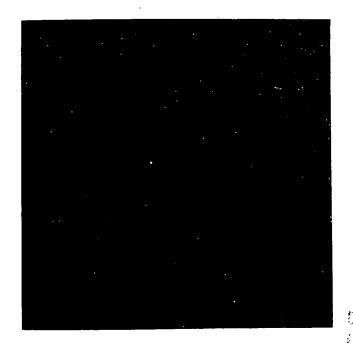


Colon Cancer FIG. 3B

APPROVED	O.G. FIG.		
BY	CL/4SS	SUBCLASS	
DRAFTSMAN			



Breast Cancer FIG. 3C



Lung Cancer FIG. 3D

APPROVED O.G. FIG.			
BY	CL (3S	SUBCLASS	
DRAFTSMAN		,	

Control



FIG. 4

APPROVED	O.G. FIG.	
ВУ	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 5A

Untreated Anti-β₁

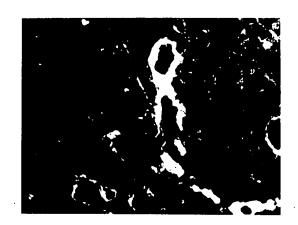


FIG. 5B

Untreated Anti- $\alpha v \beta_3$

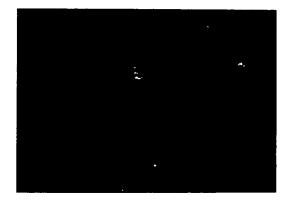


FIG. 5C

bFGF Treated Anti- $\alpha v \beta_3$



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

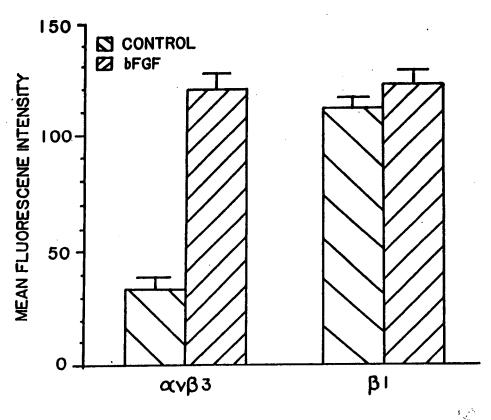


FIG. 6

APPROVED O.G. FIG.		
BY	CL/(SS	SUBCLASS
DRAFTSMAN		

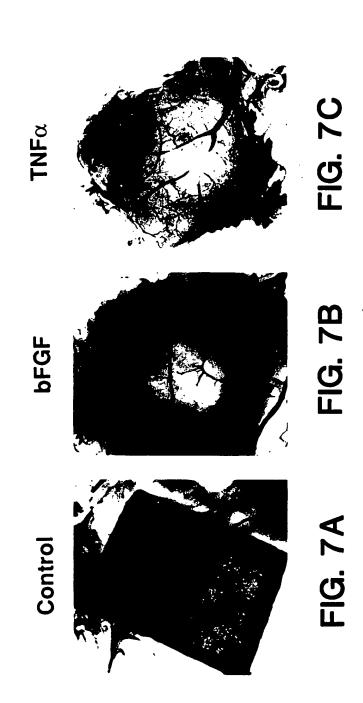


FIG. 8A Control







FIG. 8B



FIG. 8C Anti-β₁



FIG. 8D Anti- $\alpha_{\rm v}\beta_{\rm 5}$



FIG. 8E Anti- $\alpha_v \beta_3$

APPROVED O.G. FIG. DRAFTSMAN Cyclic RGD Adjacent CAM FIG. 9C FIG. 9B Cyclic RGD Tumor Control Peptide Tumor FIG. 9A

DRAFTSMAN FIG. 10C Anti-αVβ₃ (LM609) Anti- $\alpha V \beta_5$ (P3G2) FIG. 10B FIG. 10A Control

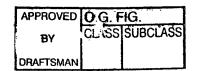




FIG. 11A Anti-β1

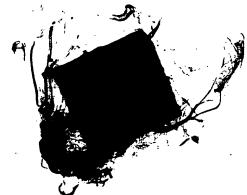


FIG. 11B

'Anti-ανβ5

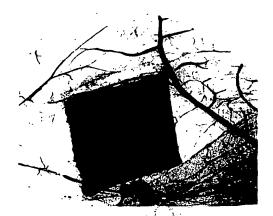


FIG. 11C

Anti- $\alpha v \beta 3$

APPROVED	O.G. FIG.		
. ВУ	CLASS	SUBCLASS	
DRAFTSMAN			

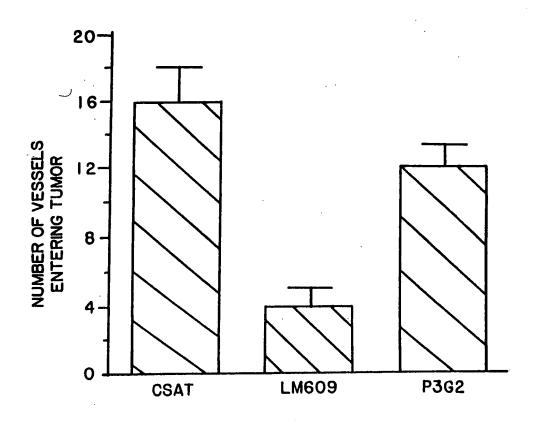


FIG. 12